

11

6. The information processing apparatus as claimed in claim 1,

wherein when the opened state of the keyboard is detected, a utility for making various settings on the keyboard is set in an executable state.

7. The information processing apparatus as claimed in claim 1, wherein the keyboard comprises:

a sensor configured to determine whether the keyboard is in an open state or a closed state; and

a controller configured to send a signal to the apparatus main unit indicating whether the keyboard is in the open state or the closed state.

12

8. The information processing apparatus as claimed in claim 7, wherein the apparatus main unit includes an operating button disposed on the apparatus main unit, and the apparatus main unit is configured to enable performance of a function associated with the operating button in response to receiving a signal from the controller indicating that the keyboard is in the closed state.

9. The information processing apparatus as claimed in claim 8, wherein the apparatus main unit includes a plurality of operating buttons, and the plurality of operating buttons have same functions as the operating keys of the keyboard.

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